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**From:** Gaughan, Daniel [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=E5825FDF59F04CDB9F5BC64C9E898825-GAUGHAN, DANIEL]  
**Sent:** 4/15/2016 2:16:39 PM  
**To:** Nwosu, Bernard [Ben.Nwosu@WestonSolutions.com]  
**CC:** Nguyen, Lyndsey [Nguyen.Lyndsey@epa.gov]  
**Subject:** RE: Information Required for EPA Lab Assignment  
**Attachments:** ARF Rev1-2015-10-05-lan.pdf; REGION 2 CANADIAN RADIUM & URANIUM.pdf

Ben,  
See the first attachment for information from NAREL. Attachment 3 has their contact person's info and address.  
  
The second attachment is their acceptance of our samples. They do not run the same methods that we requested from PACE. They have their own methodology. Just put on the chain what we put on chain for PACE.  
  
Let me know if you have questions.

Dan

Dan Gaughan  
On-Scene Coordinator, US EPA Region II  
[gaughan.daniel@epa.gov](mailto:gaughan.daniel@epa.gov)  
732-906-6984 office  
917-613-2153 cell

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**From:** Nwosu, Bernard [mailto:Ben.Nwosu@WestonSolutions.com]  
**Sent:** Friday, April 15, 2016 10:09 AM  
**To:** Gaughan, Daniel <Gaughan.Daniel@epa.gov>  
**Subject:** FW: Information Required for EPA Lab Assignment

Good morning Dan,

Please can you provide me with the information in the email below so that I can update scribe, print out COCs, and prepare all the necessary documentation required to ship the soil samples.

Thanks,

Ben Nwosu  
Weston Solutions, Inc.  
RST3/ED2

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**From:** Nwosu, Bernard  
**Sent:** Friday, April 08, 2016 7:36 AM  
**To:** Gaughan, Daniel ([Gaughan.Daniel@epa.gov](mailto:Gaughan.Daniel@epa.gov)) <[Gaughan.Daniel@epa.gov](mailto:Gaughan.Daniel@epa.gov)>  
**Cc:** Nguyen, Lyndsey ([Nguyen.Lyndsey@epa.gov](mailto:Nguyen.Lyndsey@epa.gov)) <[Nguyen.Lyndsey@epa.gov](mailto:Nguyen.Lyndsey@epa.gov)>  
**Subject:** Information Required for EPA Lab Assignment

Good morning Dan,

As you and Lyndsey make arrangements for the EPA lab, the following information will be required to update scribe in order to generate a COC with accurate information for FedEx shipping.

Lab information:

- Name
- Address
- Contact person
- Phone number

Analyses required for soil samples:

- isotopic uranium and isotopic thorium via **EPA HASL-300 A-01-R** method
- gamma spec via **EPA 901.1 (Modified)**, which includes analysis for Ra-226 (in-growth), Ra-228, K-40, Tl-208, Bi-212, Bi-214, Pb-212, Pb-214, Ra-226, Ra-228, Th-234, U-235, Pb-210, Bi-210

**If the lab intends to use other analytical methods they should indicate so and we will update accordingly in our COC.**

I am off duty today, but if you need any information to enable you conclude this arrangement, please let me know.

Thanks,

**Ben Nwosu**

**Weston Solutions, Inc.**

RST3/ED2

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